



SWCC

Southwest Coordination Center

An Interagency Incident Support Website

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SWCC MORNING INTELLIGENCE BRIEFING

Printable .PDF

0830, September 1, 2009

SITUATION

NEW WILDLAND FIRE ACTIVITY (Fires Reported via the National Sit Report Program)

SW Preparedness Level
(Effective 8/25/09)

2

Moderate activity reported for yesterday with 31 fires and 272 acres across the Southwest Area.

Detailed Report

Summary Report

| AGENCY | STATE | ID | UNIT NAME | HUMAN FIRES | HUMAN ACRES | LIGHTNING FIRES | LIGHTNING ACRES |
|--------|-------|-----|---------------------------|-------------|-------------|-----------------|-----------------|
| BIA | AZ | CRA | Colorado River Agency | 1 | 0 | | |
| BIA | AZ | FTA | Fort Apache Agency | | | 0 | 6 |
| BIA | AZ | SCA | San Carlos Agency | 2 | 1 | 0 | 44 |
| BLM | AZ | PHD | Phoenix District | | | 1 | 0 |
| BLM | AZ | SAD | Safford District | | | 2 | 55 |
| BLM | NM | FAD | Farmington District | | | 1 | 0 |
| STATE | AZ | AZS | Arizona State Forestry | 1 | 2 | | |
| USFS | AZ | COF | Coconino NF | 1 | 0 | 5 | 5 |
| USFS | AZ | PNF | Prescott NF | | | 5 | 0 |
| USFS | AZ | TNF | Tonto NF | 3 | 151 | 7 | 5 |
| USFS | NM | CIF | Cibola NF | | | 1 | 1 |
| USFS | NM | SNF | Santa Fe NF | | | 1 | 1 |
| USFS | NM | VCF | Valles Caldera Nat. Pres. | | | 1 | 1 |
| | | | | 8 | 154 | 24 | 118 |

REPORTING DISPATCH CENTERS

NO REPORT

AZ: TDC,ADC, SDC, FDC, PDC, PHC

WDC

NM: TDC, ABC, SDC, SFC, ADC

LARGE WILDLAND FIRE ACTIVITY (Fires reported via ICS-209 Program)

SWA MAC Group Priority (Not in operation at this time)

Large Fire Location Map

LEGEND: (ACRES) = Acres Reported; (%CONT) = Percent Contained; (ECD) = Estimated Containment Date; (FM) = Primary Fuel Model; (GP) = Growth Potential; (DT) = Difficulty of Terrain; (PD) = Projected Demobilization Date; (T1C) = T1 Crews Assigned; (T2C) = T2 Crews Assigned; (HELO) = Helicopters Assigned; (ENG) = Engines Assigned; (PERS) = Total Personnel Assigned; (CRN) = Critical Resource Needs; (ST) = Structures Threatened; (SD) = Structures Destroyed; (209) = Last Submission Date of ICS-209

NEW REPORTS

| ST-AG-UNIT | START | SIZE | %CONT. | ECD | GP | DT | T1C | T2C | HELO | ENG | PERS | CRN | ST | SD | 209 |
|------------|-------|------|--------|-----|----|----|-----|-----|------|-----|------|-----|----|----|-----|
|------------|-------|------|--------|-----|----|----|-----|-----|------|-----|------|-----|----|----|-----|

OPEN REPORTS

(INCIDENT KIND: Full Suppression / Perimeter Control)

WATER WHEEL (Full Suppression/Perimeter Control), Tonto NF, cause under investigation, located 8 miles north of Payson, AZ (34 20 59 x 111 17 08). VALUES-AT-RISK: Threats to Whispering Pines and Beaver Valley. MANAGEMENT: Type 2 (Sciacca, IC). Fire is in an area of decadent brush fuels and timber stringers and has alignment with communities to the north and east. Communities of Beaver Valley and Whispering Pines were evacuated shortly after the fire was reported. Type 1 crews are necessary due to difficulty of the terrain and observed fire behavior. Moderate fire behavior on the north and northeast flanks. Some isolated torching and short range spotting was observed. Low intensity fire behavior elsewhere. Fire closure area was established today and evacuations are ongoing for Beaver Valley and Whispering Pines subdivisions. Crews began to establish control lines east of FR 199 and along the south end of the fire. Crews will

continue to establish control lines on the east and south flanks of the fire. Line locations are being scouted for the west flank. The Control Road will be used for the north flank control line and has had various fuels treatment projects along it in the past.

| | ST-AG-UNIT | START | SIZE | %CONT. | ECD | GP | DT | T1C | T2C | HELO | ENG | PERS | CRN | ST | SD | 209 |
|-------------|-------------|-------|------|--------|------|------|------|-----|-----|------|-----|------|----------|-----|----|------|
| WATER WHEEL | AZ-USFS-TNF | 8/30 | 773 | 0 | 9/05 | High | High | 1 | 5 | 3 | 19 | 241 | 3 T1 | 700 | 0 | 8/31 |
| | | | | | | | | | | | | | Crews, 1 | | | |
| | | | | | | | | | | | | | Hel1 | | | |

OPEN REPORTS

(**INCIDENT KIND:** Monitor / Confine / Control, or Point or Zone Protection / Limited Control)

PEELEY (Monitor/Confine/Contain), Tonto NF, lightning caused, started 8/22, located 18 miles southwest of Payson, AZ (33 0 20 x 111 29 46). VALUES-AT-RISK: NR. MANAGEMENT: Type 4 (Behrens/Cress, IC). Steep Terrain, Difficult Access, Snags, Impacts to the Arizona Trail, Hunting Season. BACKING & CREEPING WITH FLAME LENGTHS < 2'. SOME POCKETS OF HEAVY DEAD/DOWN MATERIAL BURNING WITH HIGHER INTENSITY. CONTINUE TO MONITOR FIRE PROGRESS & BURN-OUT ALONG ARIZONA TRAIL AS NEEDED. FIRE IS STOPPING WHEN IT ENCOUNTERS BRUSH OR PINYON-JUNIPER FUEL TYPES. HIGHER RH AND LIGHT WINDS HAVE REDUCED THE R.O.S. IN PONDEROSA PINE FUELS.

MORAGA (No new report received for today), Gila NF, Lightning caused, located 19 miles east of Reserve, NM (33 44 11 x 108 26 0).

VALUES-AT-RISK: None. MANAGEMENT: Type 3 (South, IC). Minimal fire behavior. All smokes within the interior. [InciWeb >](#)

FISHER (No new report received for today), Cibola NF, lightning caused, started 8/09, located 35 miles southwest of Magdalena, NM (33 52 22 x 107 34 3). VALUES-AT-RISK: NR. MANAGEMENT: Type 4 (Martinez, IC). No growth / no activity.

MAIN (No new report received for today), Cibola NF, Lightning caused, started 7/23, located 1 mile south of Manzano Fire Tower, NM (34 57 18 x 106 23 21). VALUES-AT-RISK: None. MANAGEMENT: Type 3 (Archuleta, IC). [InciWeb >](#)

ALLIE (No new report received for today), Gila NF, Lightning caused, started 7/08, located east of Signal Peak Lookout Tower (32 55 43 x 108 31 7). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Holguin, IC). [InciWeb >](#)

WEST BULL FLATS (No new report received for today), BIA-Fort Apache Agency, lightning caused, started 8/15, located 13 miles southwest of Heber, AZ (34 15 30 x 110 42 34). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Cervantes, IC).

ASPEN (No new report received for today), Grand Canyon NP, Lightning caused, started 7/29, located 4 miles east of the North Rim of the Park (36 13 6 x 111 59 11). VALUES-AT-RISK: None. MANAGEMENT: Type 3 (Schwope, IC). [InciWeb >](#)

HOME (No new report received for today), Apache-Sitgreaves NF, lightning caused, started 8/04, located 15 miles west of Alpine, AZ (33 49 11 x 109 23 16). VALUES-AT-RISK: None. MANAGEMENT: Type 5 (Griffith, IC).

PIPELINE (No new report received for today), Kaibab NF, Lightning caused, started 7/22, located 20 miles south of Fredonia, AZ (36 35 42 x 112 21 53). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (White, IC). [InciWeb >](#)

FOURTH OF JULY COMPLEX (No new report received for today) Coconino NF, lightning caused, started 7/04, located 6 miles southeast of Clints Well, AZ (34 29 8 x 111 14 3). VALUES-AT-RISK: NR. MANAGEMENT: NR.

BRADY (No new report received for today), Coconino NF, Lightning caused, started 7/20, located 20 miles east of Camp Verde, AZ (34 41 4 x 111 28 53). VALUES-AT-RISK: Private property, cultural resources. MANAGEMENT: NR.

JACQUEZ (No new report received for today), Santa Fe NF, Lightning caused, started 7/7, located 5 miles east of Lindrith NM, (36 18 48 X 106 57 30). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Montoya, IC).

WILDCAT (No new report received for today), Apache-Sitgreaves NF, Lightning caused, started 8/7, located 17 miles southwest of Alpine, AZ (33 42 24 x 109 27 31). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Salazar, IC).

MUD SPRINGS (No new report received for today), Fort Apache Agency, Lightning caused, started 7/26, located 17 miles south of Whiteriver, AZ (33 35 56 x 109 59 42). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Francis, IC).

INDIAN (No new report received for today), Kaibab NF, lightning caused, started 6/17, located 5 miles southeast of Tusayan, AZ (35 55 36 x 112 5 36). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Mills, IC). [InciWeb >](#)

RUBY COMPLEX (No new report received for today), Kaibab NF and Grand Canyon NP, lightning caused, located east of Tusayan, AZ (35 55 5 x 111 59 46). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Uebel, IC). [InciWeb >](#)

| | ST-AG-UNIT | START | SIZE | %CONT. | ECD | GP | DT | T1C | T2C | HELO | ENG | PERS | CRN | ST | SD | 209 |
|-----------------|-------------|-------|-------|--------|-----|------|------|-----|-----|------|-----|------|------|----|----|------|
| PEELEY | AZ-USFS-TNF | 8/22 | 225 | NR | NR | Med | Ext | 0 | 0 | 0 | 0 | 7 | None | 0 | 0 | 8/31 |
| MORAGA | NM-USFS-GNF | 7/19 | 4,924 | N/A | N/A | Med | Med | 0 | 1 | 0 | 0 | 22 | None | 0 | 0 | 8/27 |
| FISHER | NM-USFS-CIF | 8/09 | 407 | N/A | N/A | Low | Med | 0 | 0 | 0 | 0 | 1 | None | 0 | 0 | 8/26 |
| MAIN | NM-USFS-CIF | 7/23 | 275 | N/A | N/A | Low | Med | 0 | 0 | 0 | 1 | 5 | None | 0 | 0 | 8/22 |
| ALLIE | NM-USFS-GNF | 7/08 | 911 | N/A | N/A | Low | Med | 0 | 1 | 0 | 0 | 43 | None | 0 | 0 | 8/22 |
| WEST BULL FLATS | AZ-BIA-FTA | 8/15 | 353 | N/A | N/A | Med | Med | 0 | 0 | 0 | 0 | 1 | None | 0 | 0 | 8/21 |
| ASPEN | AZ-NPS-GCP | 7/29 | 4,179 | N/A | N/A | Med | Med | 0 | 1 | 0 | 2 | 22 | None | 0 | 0 | 8/21 |
| HOME | AZ-USFS-ASF | 8/04 | 127 | N/A | N/A | Low | Low | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/21 |
| PIPELINE | AZ-USFS-KNF | 7/22 | 1,170 | N/A | N/A | Med | Low | 0 | 1 | 0 | 6 | 33 | None | 0 | 0 | 8/19 |
| FOURTH OF JULY | AZ-USFS-COF | 7/04 | 3,084 | N/A | N/A | Low | Low | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/19 |
| BRADY | AZ-USFS-COF | 7/20 | 4,000 | N/A | N/A | Med | Low | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/19 |
| JACQUEZ | NM-USFS-SNF | 7/07 | 420 | N/A | N/A | Low | Low | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/17 |
| WILDCAT | AZ-USFS-ASF | 8/07 | 525 | N/A | N/A | High | High | 0 | 0 | 0 | 2 | 9 | None | 0 | 0 | 8/10 |

| | | | | | | | | | | | | | | | | |
|-------------|-------------|------|-------|-----|-----|-----|-----|---|---|---|---|----|------|---|---|------|
| MUD SPRINGS | AZ-BIA-FTA | 7/26 | 1,100 | N/A | N/A | Low | Med | 0 | 0 | 0 | 2 | 8 | None | 0 | 0 | 8/05 |
| INDIAN | AZ-USFS-KNF | 6/17 | 590 | N/A | N/A | Med | Low | 0 | 0 | 0 | 4 | 20 | None | 0 | 0 | 7/07 |
| RUBY COM. | AZ-USFS-KNF | 5/25 | 4,644 | N/A | N/A | Low | Low | 0 | 0 | 0 | 0 | 3 | None | 0 | 0 | 6/22 |

OPEN REPORTS

(INCIDENT KIND: Being Managed for Resource Benefit)

CHEVLON COMPLEX (No new report received for today), Apache-Sitgreaves NF, lightning caused, started 7/27, located 13 miles north of Forest Lakes, AZ (34 27 0 x 110 48 0). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Strickland, IC). Complex consists of Weimer (Resource Benefit, active at 2,100 acres), Durfee (Resource Benefit, active at 6,800 acres), and Crossing (Full Suppression, contained at 2,810 acres). Fire is being managed for resource benefit.

PIERCE MOUNTAIN (No new report received for today), Apache-Sitgreaves NF, Lightning caused, started 7/18, located 9 miles northeast of McNary, AZ (34 8 18 x 109 44 32). Smoldering. VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Baca, IC). Fire is being managed for resource benefit. Low intensity and smoldering.

EAGLE (No new report received for today), Gila NF, Lightning caused, started 7/29, located on Reserve Ranger District (33 42 34 x 108 34 36). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (South, IC). Fire is being managed for resource benefit. No fire spread since 8/23. All smokes within the interior. [InciWeb >](#)

DIAMOND (No new report received for today), Gila NF, lightning caused, started 5/28, located 45 miles northeast of Silver City, NM (33 16 32 x 108 2 17). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Hinson, IC). Fire is being managed for resource benefit. [InciWeb >](#)

PARK (No new report received for today), Gila NF, lightning cause, started 8/17, located 26 miles north of Mimbres, NM (33 8 49 x 107 59 51). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Rodriguez, IC). Fire is being managed for resource benefit.

MEASON (No new report received for today), Gila NF, lightning caused, started 6/01, located 26 miles north of Mimbres, NM (33 8 30 x 108 1 18). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Hinson, IC). Fire is being managed for resource benefit. [InciWeb >](#)

COUGAR (No new report received for today), Gila NF, lightning caused, started 7/27, located 26 miles north of Mimbres, NM (33 6 51 x 107 56 49). VALUES-AT-RISK: None. MANAGEMENT: Type 5 (Jones, IC). Fire is being managed for resource benefit. [InciWeb >](#)

MOORE (No new report received for today), Gila NF, Lightning caused, started 7/11, located 45 miles northeast of Silver City, NM (33 12 38 x 108 2 32). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Rodriguez, IC). Fire is being managed for resource benefit. [InciWeb >](#)

WILLIE (No new report received for today), Gila NF, lightning caused, started 7/19, located 23 miles southwest of Quemado, NM (34 3 46 x 108 43 22). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Goforth, IC). Fire is being managed for resource benefit. [InciWeb >](#)

WHITEWATER (No new report received for today), Gila NF, lightning caused, started 7/25, located 6 miles east of Glenwood, NM (33 19 41 x 108 46 7). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Scola, IC). Fire is being managed for resource benefit. [InciWeb >](#)

HIGHTOWER (No new report received for today), Gila NF, Lightning caused, started 7/16, located east of Signal Peak Lookout Tower (32 55 26 x 108 6 11). Continue to monitor fire spread. VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Holguin, IC). Fire is being managed for resource benefit.

TRIGGER (No new report received for today), Gila NF, Lightning caused, started 7/27, located north of Pinos Altos, NM (33 1 3 x 108 14 36). VALUES-AT-RISK: None. MANAGEMENT: Type 4, (Holguin, IC). Fire is being managed for resource benefit. [InciWeb >](#)

WALLOW (No new report received for today), Apache-Sitgreaves NF, Lightning caused, located 25 miles southwest of Alpine, AZ (33 35 16 x 109 28 15). VALUES-AT-RISK: None. MANAGEMENT: Type 4 (Aylor, IC). Fire is being managed for resource benefit.

WILDHORSE COMPLEX (No new report received for today), Kaibab NF, Lightning caused, started 7/29, located 16 miles northeast of Williams, AZ (35 24 2 x 111 54 59). VALUES-AT-RISK: None. MANAGEMENT: Type 3 (Ortlund, IC). Fire is being managed for resource benefit.

TURKEY (No new report received for today), Gila NF, Lightning caused, started 7/6 (33 19 58 x 107 54 21). VALUES-AT-RISK: None. MANAGEMENT: Type 3 (James, IC). Fire is being managed for resource benefit. [InciWeb >](#)

RED (No new report received for today), Coconino NF, lightning caused, started 7/26, located 45 miles northwest of Flagstaff, AZ (35 30 38 x 111 53 18). VALUES-AT-RISK: NR. MANAGEMENT: Type 4 (Harding, IC). Fire is being managed for resource benefit.

| | ST-AG-UNIT | START | SIZE | %CONT. | ECD | GP | DT | T1C | T2C | HELO | ENG | PERS | CRN | ST | SD | 209 |
|----------------|-------------|-------|--------|--------|------|-----|------|-----|-----|------|-----|------|------|----|----|------|
| CHEVLON COM. | AZ-USFS-ASF | 7/27 | 11,710 | N/A | 9/15 | Low | Low | 1 | 0 | 0 | 1 | 23 | None | 0 | 0 | 8/28 |
| PIERCE MTN | AZ-USFS-ASF | 7/18 | 200 | N/A | 8/25 | Low | Low | 0 | 0 | 0 | 0 | 1 | None | 0 | 0 | 8/28 |
| EAGLE | NM-USFS-GNF | 7/29 | 440 | N/A | N/A | Low | Med | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/27 |
| DIAMOND | NM-USFS-GNF | 5/28 | 22,000 | N/A | N/A | Low | High | 0 | 0 | 0 | 0 | 7 | None | 0 | 0 | 8/21 |
| PARK | NM-USFS-GNF | 8/17 | 260 | N/A | N/A | Med | Med | 0 | 2 | 0 | 1 | 37 | None | 0 | 0 | 8/21 |
| MEASON | NM-USFS-GNF | 6/01 | 7,055 | N/A | N/A | Low | High | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/18 |
| COUGAR | NM-USFS-GNF | 7/27 | 450 | N/A | N/A | Low | Ext | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/18 |
| MOORE | NM-USFS-GNF | 7/11 | 4,100 | N/A | N/A | Low | Med | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/18 |
| WILLIE | NM-USFS-GNF | 7/19 | 300 | N/A | N/A | Med | Ext | 0 | 0 | 0 | 1 | 4 | None | 0 | 0 | 8/18 |
| WHITEWATER | NM-USFS-GNF | 7/25 | 240 | N/A | N/A | Med | Ext | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/18 |
| HIGHTOWER | NM-USFS-GNF | 7/16 | 235 | N/A | N/A | Med | Ext | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/17 |
| TRIGGER | NM-USFS-GNF | 7/27 | 391 | N/A | N/A | Low | Low | 0 | 0 | 0 | 0 | 0 | None | 0 | 0 | 8/13 |
| WALLOW | AZ-USFS-ASF | 8/06 | 120 | N/A | N/A | Med | High | 0 | 0 | 1 | 0 | 10 | None | 0 | 0 | 8/11 |
| WILDHORSE COM. | AZ-USFS-KNF | 7/29 | 13,265 | N/A | N/A | Med | Med | 0 | 1 | 0 | 5 | 31 | None | 0 | 0 | 8/11 |
| TURKEY | NM-USFS-GNF | 7/06 | 605 | N/A | N/A | Med | Ext | 0 | 0 | 0 | 0 | 2 | None | 0 | 0 | 8/11 |
| RED | AZ-USFS-COF | 7/26 | 130 | N/A | N/A | Med | Low | 1 | 3 | 0 | 2 | 70 | None | 0 | 0 | 8/01 |

FINAL REPORTS

None reported.

| ST-AG-UNIT | START | SIZE | %CONT. | ECD | GP | DT | T1C | T2C | HELO | ENG | PERS | CRN | ST | SD | 209 |
|------------|-------|------|--------|-----|----|----|-----|-----|------|-----|------|-----|----|----|-----|
|------------|-------|------|--------|-----|----|----|-----|-----|------|-----|------|-----|----|----|-----|

PRESCRIBED FIRE ACTIVITY

Arizona | New Mexico
(Posted by 1030 daily)

[Prescribed Fire Location Map](#)

YEAR-TO-DATE ACTIVITY

As of: 8/14/09

| | WILDLAND FIRES | | YTD Activity By Unit | |
|--------------------|----------------|---------|----------------------|---------|
| | FIRES | ACRES | FIRES | ACRES |
| Arizona * | 1,568 | 169,440 | 32 | 77,622 |
| New Mexico | 1,143 | 359,869 | 50 | 297,920 |
| West Texas / OK ** | 26 | 1,506 | 0 | 0 |
| Southwest Area | 2,737 | 530,815 | 82 | 375,542 |

| | | PRESCRIBED FIRE | | |
|----------------------------|--|--|---------|-----------|
| Southwest Area | | 282 | 167,043 | YTD Trend |
| * Does not include BLM-ASD | | ** Covers only Federal Units West of the 100th meridian or administered by a Unit located in the SWA | | |

NATIONAL ACTIVITY

National Preparedness Level
(Effective 8/31/09) **3**

SITUATION

Initial attack activity: Light (143 new fires)
New large fires: 5 (*)
Large fires contained: 2
Uncontained large fires : ** 17

** Uncontained large fires do not include confine/contain and resource benefit incidents. Nationally, there are 80 large fires being managed with minimal or no resource commitment that are not shown on today's report.

** Uncontained large fires does not include WFMT or confine/contain incidents. **

RESOURCES

Area Command Teams committed: 0
NIMOs committed: 1
Type 1 IMTs committed: 3
Type 2 IMTs committed: 4

[National Incident Management Situation Report \(IMSR\)](#)
[Links to Other Geographic Area Daily Reports](#)

RESOURCES

SUMMARY:

Demand for National and Geo Area resources increased yesterday with the mobilization of the CWZ Type 2 IMT to the Tonto NF. For today, moderate resource demand potential for Arizona and low for New Mexico.

ACTIVE RESOURCE ORDERS IN-AREA AND SWA RESOURCES OUT-OF-AREA BY CATEGORY:

| RESOURCE | ASSIGNED IN AREA TODAY | ASSIGNED IN AREA LAST REPORT | CHANGE IN AREA SINCE LAST REPORT | ASSIGNED OUT OF AREA TODAY | ASSIGNED OUT OF AREA LAST REPORT | CHANGE OUT OF AREA SINCE LAST REPORT | Total Assigned |
|--------------------|------------------------|------------------------------|----------------------------------|----------------------------|----------------------------------|--------------------------------------|----------------|
| Aviation | 21 | 17 | +5 | 11 | 11 | 0 | 33 |
| Crew | 22 | 15 | +7 | 35 | 35 | +18 | 47 |
| Equipment | 139 | 75 | +64 | 51 | 49 | +2 | 190 |
| Overhead / Support | 557 | 405 | +152 | 971 | 963 | +8 | 1,528 |

ASSIGNED RESOURCES:

| RESOURCE | ASSIGNED IN AREA | ASSIGNED IN AREA LAST | CHANGE IN AREA SINCE LAST | ASSIGNED OUT OF AREA | ASSIGNED OUT OF AREA | CHANGE OUT OF AREA SINCE LAST | AVAILABLE FOR SWA INCIDENTS |
|----------|------------------|-----------------------|---------------------------|----------------------|----------------------|-------------------------------|-----------------------------|
|----------|------------------|-----------------------|---------------------------|----------------------|----------------------|-------------------------------|-----------------------------|

| | TODAY | REPORT | REPORT | TODAY | LAST REPORT | REPORT | TODAY |
|--|-------|--------|--------|-------|-------------|--------|-------|
| Type 1 IMT | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| Type 2 IMT | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| Type 1 Crews | 1 | 1 | 0 | 17 | 17 | 0 | 1 |
| Type 2 Crews | 12 | 10 | +2 | 10 | 0 | +10 | 7 |
| Type 2IA Crews | 6 | 4 | +2 | 8 | 8 | 0 | 1 |
| Engines | 28 | 21 | +7 | 33 | 33 | 0 | |
| - Type 3 Engines | | | | | | | 10 |
| - Type 4 Engines | | | | | | | 5 |
| - Type 5 Engines | | | | | | | 2 |
| - Type 6 Engines | | | | | | | 89 |
| Overhead / Support (Includes rosters) | 557 | 405 | +152 | 971 | 963 | +8 | |
| Air Tankers * | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| Leads * | 1 | 1 | 0 | 2 | 1 | +1 | 0 |
| Fixed-Wing Air Tactical * | 5 | 3 | +2 | 0 | 0 | 0 | 0 |
| Type 1 Helicopters * | 2 | 1 | +1 | 0 | 0 | 0 | 0 |

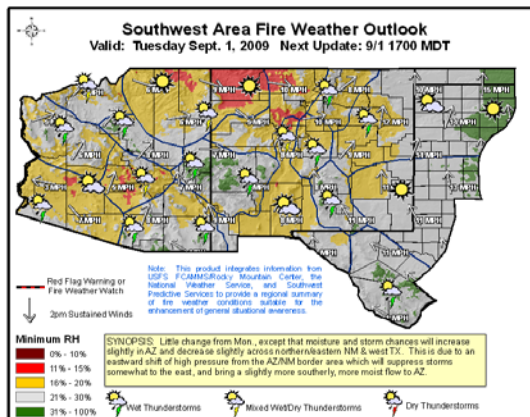
* = Data derived from SIT300 - Aviation

Otherwise, Data Retrived from ROSS COGNOS program daily at 0700.

YTD Trend

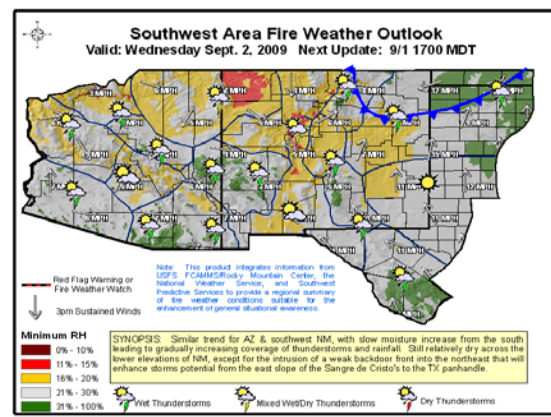
Green Button [ROSS Reports](#) (Detailed Reports, PW Required)Green Button [SIT300 \(IMT and Crew Resources\)](#)Green Button [SIT300 \(Aviation\)](#) (PW Required)

Green Button SWA Anticipated Resource Demand:

[IMTS](#) | [Type 1 Crews](#)Green Button [SWCC Unable to Fill \(UTF\) List](#)**FIRE WEATHER****TODAY**

Today

Combined

TOMORROW

Tomorrow

**FIRE WEATHER
FORECAST OFFICE****PLANNING
FORECAST****RED FLAG WARNINGS /
FIRE WATCHES**

Las Vegas, NV (VEF)

Northwest Arizona

None today.

Flagstaff, AZ (FGZ)

Northeast Arizona

None today.

Phoenix, AZ (PSR)

Central / Southwest Arizona

None today.

Tucson, AZ (TWC)

Southern & Southeastern Arizona

None today.

Albuquerque, NM (ABQ)

Northern New Mexico

None today.

| | | |
|--------------------|---|-------------|
| El Paso, TX (EPZ) | Southwest New Mexico | None today. |
| Midland, TX (MAF) | Southeast New Mexico Southwest Texas | None today. |
| Lubbock, TX (LUB) | West Texas | None today. |
| Amarillo, TX (AMA) | Northwest Texas | None today. |

Fire Weather Zone Maps:
 Arizona | New Mexico



National Fire Weather
 - Red Flag Warning / Fire Weather Watches

FUELS / FIRE BEHAVIOR / OUTLOOKS

FIRE BEHAVIOR
OUTLOOK



Report | Map

FIRE POTENTIAL
OUTLOOKS



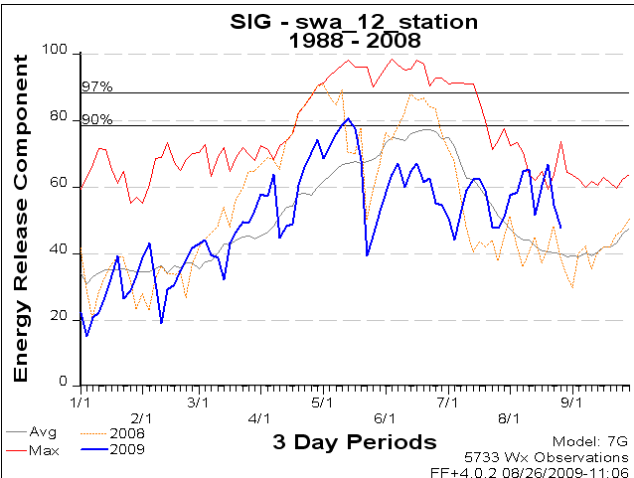
7-Day Outlook

Monthly

FUELS INTELL

- SWA Observed Fire Danger (WFAS) | Tomorrow
- SWA Relative Greenness & Departure from Average (WFAS)
- SWA Units Reporting High to Extreme Fire Danger
- National Fuel Management Database (NFMD)
 Arizona | New Mexico

NFDRS CHARTS:



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